INDEX TO SCIENTIFIC NAMES

HERPETOLOGICA

Volume 46 December 1990

Acheta domesticus 260
Acrobates pygmaeus 288
Adelphicos ibarrorum 97
  nigrilatus 97
  veraepacis 97
Aegiphila membranacea 214
Afrixalus brachycnemis 8
  delicatus 7–9
Afronatrix 63–64
  anoscopus 62
Agama melanura 147–148
Agkistrodon contortrix 41
Allamanda cathartica 212, 214, 216
Alnus rugosa 191
Ambrosia dumosa 448
Ambystoma 5–6, 302, 474–475
  barbouri 362
  gracile 169
  jeffersonianum 99–100, 362–363, 375, 461
  laterale 99–100, 363
  maculatum 169
  nothagenes 99
  opacum 316
  platineum 99, 362–363
  talpoideum 300, 371–372, 374, 376–377, 380–381
  texanum 99, 362–363
  tigrinum 94, 99, 363, 404
  tremblayi 99, 362–363
Ameiva undulata 188
Amphiuma means 247
  tridactylum 248
Amolops 84
Anacardium gigantea 209
Anadia altaserrania 279
  bitaeniata 275–277, 279, 281–282
  brevifrontalis 275–276, 279, 281–282
  ***hobarti* 275**–282
  marmorata 275, 282
  pamplonensis 275–276, 279, 282
  pulchella 276, 279
Aneides 56–57
Annona sp. 1 209, 212
Annona sp. 2 209, 212
Anolis carolinensis 48, 263
Arthropteris tenella 320
Aspidites 284, 289
  melanocephalus 285–288
  ramsayi 285, 287–288
Asplenium bulbiferum ssp. *bulbiferum* 320
Bagassa guianensis 209, 211–212, 215
Barisia juarezi 184
Bascanion aurigulum 71
Bascanium aurigulum 71
  laterale aurigulum 71
Batrachoseps attenuatus 432, 434–435, 441–442, 444
  major 434
  pacificus 441–442, 444
  pacificus major 431–432, 434–436, 442, 444
  wrighti 432, 434–435, 441–444
Baumea arthrophylla 24
  articulata 24
Blechnum filiforme 320
Boa constrictor 40
Boaedon geometricus 60
Boiga irregularis 193
Bolitoglossa 431, 444
  adspersa 432, 435, 441, 443, 445
  franklini 432, 435, 441, 445
  platydactyla 432, 435, 441, 445
  rufescens 432, 435, 437, 441, 443, 445
  subpalmata 432, 435, 437, 441, 445
Bombina orientalis 395–398
Bradytriton 431, 441
Brosimum potabile 209, 212
Bufo 88
  americanus 248–249
  californicus 93
  japonicus 429
  melanostictus 461
  microscaphus 93
  microscaphus californicus 93
  microscaphus microscaphus 93
  viridis 404
  woodhousei 249
  woodhousei fowleri 249
  woodhousei velatus 249
  woodhousei woodhousei 249
Calabaria 283
Calotes mystaceus 264
  versicolor 43
Caretta 252–253, 256
Caretta caretta 196, 251, 254–255
Carya spp. 191
Centrolenella 385
Chalcides ocellatus 49, 188
Chelodina longicollis 22–27, 29–32
  rugosa 31
Chelonia mydas 195–201, 255–256
Chiropterotriton 431, 444
  chiropterus 432, 435, 437, 441–442
  multidentatus 432, 435, 437, 441–442
Chlamydosaurus kingii 288
Chondropython viridis 284–285, 287–288
Chrysemys picta 331, 333–335
  sp. 334
Circatetus nanus 288
Clavija sp. 209, 212
Cnemidophorus 87, 98, 108, 474
  arubensis 34–35, 37–38
  exanguis 103
  lemniscatus 475
  marmoratus marmoratus 452
  murinus 34–35, 37–38

INDEX TO SCIENTIFIC NAMES

HERPETOLOGICA

Volume 46 December 1990

Acheta domesticus 260
Acrobates pygmaeus 288
Adelphicos ibarrorum 97
  nigrilatus 97
  veraepacis 97
Aegiphila membranacea 214
Afrixalus brachycnemis 8
  delicatus 7–9
Afronatrix 63–64
  anoscopus 62
Agama melanura 147–148
Agkistrodon contortrix 41
Allamanda cathartica 212, 214, 216
Alnus rugosa 191
Ambrosia dumosa 448
Ambystoma 5–6, 302, 474–475
  barbouri 362
  gracile 169
  jeffersonianum 99–100, 362–363, 375, 461
  laterale 99–100, 363
  maculatum 169
  nothagenes 99
  opacum 316
  platineum 99, 362–363
  talpoideum 300, 371–372, 374, 376–377, 380–381
  texanum 99, 362–363
  tigrinum 94, 99, 363, 404
  tremblayi 99, 362–363
Ameiva undulata 188
Amphiuma means 247
  tridactylum 248
Amolops 84
Anacardium gigantea 209
Anadia altaserrania 279
  bitaeniata 275–277, 279, 281–282
  brevifrontalis 275–276, 279, 281–282
  ***hobarti* 275**–282
  marmorata 275, 282
  pamplonensis 275–276, 279, 282
  pulchella 276, 279
Aneides 56–57
Annona sp. 1 209, 212
Annona sp. 2 209, 212
Anolis carolinensis 48, 263
Arthropteris tenella 320
Aspidites 284, 289
  melanocephalus 285–288
  ramsayi 285, 287–288
Asplenium bulbiferum ssp. *bulbiferum* 320
Bagassa guianensis 209, 211–212, 215
Barisia juarezi 184
Bascanion aurigulum 71
Bascanium aurigulum 71
  laterale aurigulum 71
Batrachoseps attenuatus 432, 434–435, 441–442, 444
  major 434
  pacificus 441–442, 444
  pacificus major 431–432, 434–436, 442, 444
  wrighti 432, 434–435, 441–444
Baumea arthrophylla 24
  articulata 24
Blechnum filiforme 320
Boa constrictor 40
Boaedon geometricus 60
Boiga irregularis 193
Bolitoglossa 431, 444
  adspersa 432, 435, 441, 443, 445
  franklini 432, 435, 441, 445
  platydactyla 432, 435, 441, 445
  rufescens 432, 435, 437, 441, 443, 445
  subpalmata 432, 435, 437, 441, 445
Bombina orientalis 395–398
Bradytriton 431, 441
Brosimum potabile 209, 212
Bufo 88
  americanus 248–249
  californicus 93
  japonicus 429
  melanostictus 461
  microscaphus 93
  microscaphus californicus 93
  microscaphus microscaphus 93
  viridis 404
  woodhousei 249
  woodhousei fowleri 249
  woodhousei velatus 249
  woodhousei woodhousei 249
Calabaria 283
Calotes mystaceus 264
  versicolor 43
Caretta 252–253, 256
Caretta caretta 196, 251, 254–255
Carya spp. 191
Centrolenella 385
Chalcides ocellatus 49, 188
Chelodina longicollis 22–27, 29–32
  rugosa 31
Chelonia mydas 195–201, 255–256
Chiropterotriton 431, 444
  chiropterus 432, 435, 437, 441–442
  multidentatus 432, 435, 437, 441–442
Chlamydosaurus kingii 288
Chondropython viridis 284–285, 287–288
Chrysemys picta 331, 333–335
  sp. 334
Circatetus nanus 288
Clavija sp. 209, 212
Cnemidophorus 87, 98, 108, 474
  arubensis 34–35, 37–38
  exanguis 103
  lemniscatus 475
  marmoratus marmoratus 452
  murinus 34–35, 37–38

tigris 188
tigris gracilis 447–451, 453–455
tigris marmoratus 452
tigris septentrionalis 452, 455
tigris tigris 447–455
velox 99
Cobitis 475
Cochlospermum orinocense 209, 212, 215–216
Coleonyx brevis 264
variegatus 264
Coluber 67
aurigulus 71
barbouri 73
flagelliformis var. *aurigulus* 71
Coniophanes 250
Cottus carolinae 170
Crotalus durissus 94
lepidus 105
viridis 39
Crotaphytus collaris 248, 387
wislizenii 387
Ctenophorus caudicinctus 288
Ctenotus spp. 288
Cyclorana platycephalus 412
Cynops 51
pyrrhogaster 160, 423–426, 428–429
Dendrotriton 431
bromeliacia 432, 435, 438, 441–443, 445
Desmognathus aeneus 442
apalachicolae 415–421
auriculatus 249, 415
fuscus 249, 291–295, 297, 300–303, 305–306, 415–420
imitator 420
monticola 300, 441–442
ochrophaeus 166, 300–301, 303–304, 306, 311, 415–421
quadramaculatus 169, 300–302, 442
santeetlah 420
wrighti 442
Desmoncus polyacanthus 209
Diadophis 381
punctatus 94
Diploglossus lessonae 184
Diporiphora lalliae 288
Dipsosaurus dorsalis 259–260, 262–264
Drosophila 114, 229, 416
Drymarchon 60
Drymobius aurigulus 71
Duguetia surinamensis 209, 211–212, 214–215
Duroia eriopila 209, 212
Dysoxylum spectabile 320
Ecclinusa bacuri 209, 212
guyanensis 215
Egernia cunninghami 49
napoleonis 288
whitei 49
Elaphe 60
obsoleta 194
Eleocharis sphacelata 24
Eleutherodactylus anatipes 135–137, 142
anciano 142
anomalus 135, 137, 140, 142
aurilegulus 142
biporcatus 135–136
bufoniformis 135
cheiroplethus 135–**136**, 137–142
coqui 328
lancinii 281
merendonensis 141
necerus 135
planirostris 248
rugulosus 135–137, 142
zygodactylus 135, 137
Elgaria coerulea 183–186, 188
paucicarinata 74
multicarinata 74, 183–189
Ensatina eschscholtzii 94, 96–97, 115
eschscholtzii croceator 97
eschscholtzii eschscholtzii 97
eschscholtzii klauberi 97
klauberi 97
Espeletia sp. 281
Eublepharis macularius 147
Eumeces lagunensis 74
laticeps 188–189
skiltonianus 74
Eurycea 302
bislineata 172, 363–364
cirrigera 363–364, 442
quadridigitata 300, 443
rivicola 363
tyerensis 169–174
wilderae 300–301, 364
Ficus sp. 209, 212, 215
Flectonotus 103
Fritziana 103
Gehyra australis 288
nana 288
sp. 288
Genipa americana 209, 212, 214–215
Geochelone 212, 216–217
carbonaria 207–211, 213
denticulata 207–210
Geophila gracilis 215
Gerrhonotus coeruleus 184
multicarinatus 184
Gopherus 365
polyphemus 213, 216
Graptemys caglei 129
Guettarda argentea 209, 212, 215
Gustavia augusta 214
Gymnophthalmus 474
Gyrinophilus 301, 312, 443
porphyriticus 442
Haideotriton 442
Hedycarya arborea 320
Hemidactylium scutatum 441–443
Hemidactylus brooki 147–148
flaviviridis 147–148
persicus 147–148
turcicus 15–20, 248
Hemiergis quadridigitatum 49
Heteronotia 474
binoei 288
Holbrookia propinqua 387, 393
Homo sapiens 99
Hoplodactylus maculatus 49
Hydraethiops 63–64
melanogaster 62

Hydromantes 443
italicus 431–434, 441–442, 444
shastae 431–434, 441–442, 444
Hydromantoides 444
Hyla 117
aperomea 467, 471–472
arborea 176, 179–180
chrysoscelis 249, 457–461
lealí 467, 469, 471–472
leucophyllata 468, 471
microcephala 468
minima 467, 471–472
minuta 468
***miyatai* 467–468**, 469–472
parviceps 468
pseudopuma 383–385
rhodopepla 468
riveroi 467, 469, 471–472
rossalleni 467, 469, 471–472
versicolor 179, 249, 457–461
Hyperolius marmoratus 11, 13–14
Iguana iguana 238–239, 242, 259
Isodon macrourus 288
Ixalotriton 431
Jacaranda copaia 209, 212, 215
Lacerta 98
saxicola 476
viridis 34
vivipara 49
Lampropeltis getula 94
triangulum 94
Lamprophis geometricus 60
Larrea tridentata 205, 260, 448
Laticauda colubrina 193
Laurelia novae-zealandiae 320
Lechriodus 266
Letolopisma 152–153
baudini 158
coventryi 49
entrecastreauxi 49
entrecasteauxii 149, 151, 155–158
fuscum 43
metallicum 150–151, 159
rawlinsoni 158
weekesae 49
Letopelma archeyi 328–329
hamiltoni 319–320, 322–323, 327–329
hochstetteri 322
Lepidobatrachus llanensis 400, 405, 411–412
Lepomis cyanellus 172
Leptodactylus fragilis 129
Leurognathus 415
marmoratus 442
Liasis 283, 286
albertisii 284–285
amethistina 284
boa 285, 287–288
boeleni 284
childreni 284–285, 287–288
fuscus 284–285, 287–288
mackloti 284
maculosus 285, 287–288
olivaceus 284–285, 287–288
papuanus 284, 287
perthensis 284–285, 287–288
stimsoni 285, 287–288
Licania kunthiana 209, 212
Limnodynastes ornatus 288
spp. 288
Limnophis 62–64
Lineatriton lineola 431–432, 438, 440–442, 444–445
Litoria nasuta 288
spp. 288
Lophognatus gilberti 288
Ludwegia stolonifera 8
Lycodon 61
Lycognathophis 61–62
seychellensis 60
Lycophidion 61
Lygophis 60
Macropiper excelsum 320
Masticophis 190
anthonyi 67
aurigulus 66–72, 74–75
aurigulus aurigulus 69, 71–74, 76
aurigulus barbouri 66, 68, 71–74, 76
barbouri 66–71, 73, 75
bilineatus 66–68, 74, 76
flagellum 67
lateralis 66–72, 74–76
mentovarius 67
taeniatus 66–69, 71, 74, 77, 193
Mauritia flexuosa 209, 211–212, 215–216
Maximilliana 209
Melicytus ramiflorus 320
Melomys cervinipes 288
Menetia greyi 288
Menidia clarkhubbsi 475
Mertensiella lushmani 4, 6
Mixophyes 274
balbus 267, 271–273
fasciolatus 267, 271–273
fleayi 267, 271–272
***hihihorlo* 266–267**, 268–273
iteratus 267, 272–273
schevilli 267, 271–273
Morelia 286
amethistina 284–285, 287–288
bredli 284
oenpelliensis 284, 287
spilota 284, 287–288
spilota spilota 283, 289
spilota variegata 284–285, 287
Morethia ruficauda 288
Muehlenbeckia 319, 325, 328
australis 320
complexa 320
Mus 287
domesticus 288
Myriaspora egenensis 209, 211–212, 215
Natriciteres 62–64
Natrix 60
natrix 193
Necturus maculosus 94
Nerodia clarkii 94
fasciata 94
sipedon 94
sipedon sipedon 39, 41

Notophthalmus crassus 56
meridionalis 51, 53, 55–57, 59, 129
perstriatus 51, 53, 55–57, 59
robustus 56
slaughteri 56
viridescens 51–57, 59, 160, 166–167
viridescens dorsalis 53
Nototriton picadoi 432, 435, 441–442
Nyctanolis 431, 441
Oedipina 431
poelzi 432, 437–438, 441–443, 445
Opheodrys 60, 129
aestivus 94, 190–194
Ophisaurus attenuatus 183–184, 188
ventralis 188
Opisthotropis 62–64
Orconectes neglectus 170
Oryctolagus cuniculus 289
Oxalis 260
Parvimolge 431, 441, 444–445
Passiflora coccinea 209, 212
sp. 215
vespertilio 209, 212
Phaeognathus 415
hubrichti 442
Philodendron sp. 209, 212, 215
Pholidobolus 119
prefrontalis 120
Phoxinus 475
Phrynosoma cornutum 248
Phyllurus milii 288
Phymatosorus scandens 320
Pituophis melanoleucus 94
Platisaurus imperator 462
Plethodon 5, 56–57, 362, 377
albagula 95–96
aureolus 118
chlorobryonis 96
cinereus 115, 169, 300, 304, 306, 364, 443
dorsalis 442–443
glutinosus 87, 95–96, 115, 118–120, 442–443
hoffmani 364
idahoensis 116
jordani 119
kentucki 118
richmondi 364
serratus 364
teyahalee 118–119
vandykei 116
websteri 248
wehrlei 364
Pleurodeles 51
Plica 103
Poecilia 475–476
formosa 473
Poeciliopsis 99–100, 112, 474
Pogona barbata 288
minor 288
sp. 288
vitticeps 288
Polygonum pulchrum 8
Posoqueria sp. 209
Pouteria hirta 209, 211–212
Pradosia sp. 209, 211–212
Proctoporus 119
unicolor 120
Protopterus aethiopicus 411–412
Psammophis seychellensis 60
Psarocolius viridis 209
Pseudacris crucifer 179
ornata 117
streckeri 117
Pseudagkistrodon 62–64
Pseudechis australis 288
Pseudemydura umbrina 31
Pseudemys concinna 93, 249
concinna concinna 94
concinna gorzugi 93
concinna hieroglyphica 94
concinna metteri 94
concinna suwanniensis 93
floridana 93, 249
texana 93
Pseudobranchus 410
striatus 407, 409, 411
Pseudoeurycea belli 432, 437–438, 441–442
goebeli 431–432, 437–439, 441–442, 444
rex 432, 437–438, 441–442, 444
Pseudotriton 301, 442
montanus 443
ruber 362, 443
Pyxicephalus adspersus 400, 405, 412
Quercus spp. 191
Ramphotyphlops braminus 60
Rana bwana 103
catesbeiana 461
clamitans 302
esculenta 87, 99–100, 112, 474
japonica 82
lessonae 99–100
ornativentris 82
pipiens 88, 115, 461
ridibunda 99–100
***sakuraii* 78**, 79–85
sauteri 84
sp. 78
sylvatica 301
tagoi 78, 82–84
tagoi tagoi 79, 81
temporaria 78
Rattus 287
colletti 288
fuscipes 289
norvegicus 289
rattus 289
spp. 288
villosissimus 289
Rhabdops 62, 64
?*Rhabdops* 63–64
Rhopalostylis sapida 326
Rhyacotriton olympicus 167
Richardella (*surinamensis*) 209, 212
surinamensis? 211
Ruilopezia 281
Rutilus 474
Salamandra atra 4, 6
slamandra 1–6
Salamandrina terdigitata 166

Scaphiopus 404
couchi 412
couchii 411
hammondii 400, 411
Sceloporus aeneus 94
bicanthalis 94
graciosus 43
grammicus microlepidotus 49
jarrovi 43, 48, 263
jarrovii 94
malachiticus 43, 48, 263
mucronatus 43–44, 48–49
occidentalis 43
scalaris 43
undulatus 94, 232, 234
virgatus 105, 387
Scopelophis 60–61, 63–65
seychellensis 61–62
Sibynophis 60
Sinonatrix 63–64
percarinata 62
Siren intemedia 404–405, 407, 411, 413
lacertina 400–405, 407–413
Smilisca sila 13
Sphenodon punctatus 322
Sphenomorphus douglasi 288
isolepis 288
quoyi 49
Spondias lutea 209, 211–212, 215
Stereochilus 443
marginatus 442
Strobilurus 103
Tantilla rubra 94
Taphozous spp. 289
Tapinurus ***helenae*** 462–**463**, 464–466
pinima 462–467
semitaeniatus 462–466
Taraxacum 260
Taricha 54, 57
granulosa 51–53, 55–56, 59
lindoei 56
miocenica 56
oligocenica 56
torosa 160, 395–398
Taudactylus 266
Tenuidactylus 142
chitralensis 146
caspius 145
dattanensis 146–147
elongatus 145
fedtschenkoi 145–146
himalayanus 146
indusoani 146–147
kachhensis 145–146
longipes 145
mintoni 146
montiumsalsorum 145–147
rohtasfortai **143**, 145–148
stoliczkai 146
tibetinus 146
turcmenicus 145
voraginosus 146
watsoni 145–146
Terrapene 90, 103
Testudo graeca 34, 216
Thamnophis 263
atratus 94
couchii 94
elegans 94
gigas 94
hammondii 94
radix 129
sirtalis 94
sirtalis parietalis 219, 221, 224
sirtalis sirtalis 224
Thorius 445
macdougalli 431–432, 438, 440–442, 444
Thrasops citrinus 60
Tiliqua scincoides 288
Trachemys scripta 201, 335
Trattinnickia ravifolia 209, 212
Trichoglin procera 24
Trichosurus vulpecula 288
Trimorphodon biscutatus 129
vilkinsoni 129
Triturus 53, 55
alpestris 160
carnifex 160, 166
cristatus 160, 405
helveticus 160
italicus 425
taeniatus 160
vulgaris 160, 166–167, 425
vulgaris vulgaris 160–163, 165–167
Tropidonotus 60
Typhlomolge 443
Uma inornata 43
notata 43
scoparia 43
Uracentron 103
Urosaurus ornatus 387–388, 391–393
Uta 229
stansburiana 230–236
stansburiana stejnegeri 227
Varanus acanthurus 288
gouldii 288
tristis 288
Vipera 41
Vulpes vulpes 26
Yucca brevifolia 205
Xantusia vigilis 43, 49
Xenopus laevis 395, 404–405
Xerobates agassizi 202, 204
Zamensis aurigulus 71
Zyzomys argurus 288